

CLAIMS

I claim:

1. A toilet training device for a toddler, said device comprising:
a stool comprising a panel and a plurality of legs being attached to and extending downwardly from said panel, said panel having a front edge, a back edge, a first side edge and a second side edge, said panel having a centrally disposed aperture therein, a receptacle being removably mountable in said aperture;
a back member being attached to and extending upwardly from said back edge of said stool, a pair of arms being attached to and extending forward from said back member, said arms being spaced from each other and spaced from said panel;
a motion detector being mounted in said peripheral edge of said aperture and being directed downwardly such that material entering said receptacle is detected by said motion detector;
a processor being electrically coupled to said motion detector; and
a dispenser assembly for selectively dispensing candy being positioned in a first arm of said pair of arms, said assembly being operationally coupled to said processor wherein said dispenser assembly is turned on when said motion detector detects motion.
2. The toilet training device of claim 1, further including a peripheral flange being attached to a peripheral edge of said aperture, said flange being positioned below a top surface of said panel and extending inward, said receptacle having an upper edge having a peripheral lip attached thereto, wherein said peripheral lip may be abutted against said peripheral flange for supporting said receptacle below said aperture.

3. The toilet training device of claim 1, further including a head being attached to said back member, said head including a pair of eyes and a mouth, wherein said back member, pair of arms and head resembles an animal.

4. The toilet training device of claim 3, wherein said dispenser assembly includes:

- a cavity being positioned in said first arm;
- a fill opening extending into an upper side of said first arm, a door being hingedly attached to said upper side for selectively opening or closing said fill opening;
- a dispensing opening extending into a lower side of said first arm, said fill opening and dispensing opening being vertically unaligned;
- a push rod extending through and being rotatably mounted in said cavity; and
- a motor being mounted in said first arm and being mechanically coupled to said rod for selectively rotating said rod in a first direction, said motor being electrically coupled to said microprocessor, wherein candy being positioned in said fill opening is moved toward and outward said dispensing opening when said rod is rotated in said first direction.

5. The toilet training device of claim 1, wherein said dispenser assembly includes:

- a cavity being positioned in said first arm;
- a fill opening extending into an upper side of said first arm, a door being hingedly attached to said upper side for selectively opening or closing said fill opening;

a dispensing opening extending into a lower side of said first arm,
said fill opening and dispensing opening being vertically
unaligned;
a push rod extending through and being rotatably mounted in said
cavity; and
a motor being mounted in said first arm and being mechanically
coupled to said rod for selectively rotating said rod in a first
direction, said motor being electrically coupled to said
microprocessor, wherein candy positioned in said fill opening
is moved toward and outward said dispensing opening when
said rod is rotated in said first direction.

6. The toilet training device of claim 3, further including a
sound emitter being electrically coupled to said processor, said sound
emitter being mounted in said head, said sound emitter emitting
congratulatory sounds when said motion detector detects motion.

7. The toilet training device of claim 6, further including a pair
of light emitters being electrically coupled to said processor, each of said
light emitters being mounted in said head and being positioned adjacent to
one of said eyes, said light emitters emitting light when said motion
detector detects motion.

8. The toilet training device of claim 3, further including a pair
of light emitters being electrically coupled to said processor, each of said
light emitters being mounted in said head and being positioned adjacent to
one of said eyes, said light emitters emitting light when said motion
detector detects motion.

9. A toilet training device for a toddler, said device comprising:
- a stool comprising a panel and a plurality of legs being attached to and extending downwardly from said panel, said panel having a front edge, a back edge, a first side edge and a second side edge, said panel having a centrally disposed aperture therein, a peripheral flange being attached to a peripheral edge of said aperture, said flange being positioned below a top surface of said panel and extending inward, a receptacle being removably mountable in said aperture, said receptacle having an upper edge having a peripheral lip attached thereto, wherein said peripheral lip may be abutted against said peripheral flange for supporting said receptacle below said aperture;
 - a back member being attached to and extending upwardly from said back edge of said stool, a pair of arms being attached to and extending forward from said back member, said arms being spaced from each other and spaced from said panel, a head being attached to said back member, said head including a pair of eyes and a mouth, wherein said back member, pair of arms and head resembles an animal;
 - a motion detector being mounted in said peripheral edge of said aperture and being directed downwardly such that material entering said receptacle is detected by said motion detector;
 - a processor being electrically coupled to said motion detector;
 - a dispenser assembly for selectively dispensing candy being positioned in a first arm of said pair of arms, said assembly being operationally coupled to said processor wherein said dispenser assembly is turned on when said motion detector detects motion, said dispenser assembly including:
 - a cavity being positioned in said first arm;

a fill opening extending into an upper side of said first arm, a door being hingedly attached to said upper side for selectively opening or closing said fill opening;

a dispensing opening extending into a lower side of said first arm, said fill opening and dispensing opening being vertically unaligned;

a push rod extending through and being rotatably mounted in said cavity;

a motor being mounted in said first arm and being mechanically coupled to said rod for selectively rotating said rod in a first direction, said motor being electrically coupled to said microprocessor, wherein candy positioned in said fill opening is moved toward and outward said dispensing opening when said rod is rotated in said first direction;

a sound emitter being electrically coupled to said processor, said sound emitter being mounted in said head, said sound emitter emitting congratulatory sounds when said motion detector detects motion;

a pair of light emitters being electrically coupled to said processor, each of said light emitters being mounted in said head and being positioned adjacent to one of said eyes, said light emitters emitting light when said motion detector detects motion; and

a power supply being electrically coupled to said processor.